

#### AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

##### **Listing of Claims:**

Claim 1 (cancelled)

Claim 2 (currently amended): The fibrous structure product according to Claim [1] 10 wherein the two or more plies of fibrous structure are bonded together at a plybond strength of at least about 4 g/in.

Claim 3 (currently amended): The fibrous structure product according to Claim [1] 10 wherein the fibrous structure product exhibits a wet burst of at least about 305 g.

Claim 4 (currently amended): The fibrous structure product according to Claim [1] 10 wherein the fibrous structure product exhibits a sheet caliper of at least about 40 mils.

Claim 5 (currently amended): The fibrous structure product according to Claim [1] 10 wherein the fibrous structure product exhibits a sheet caliper to effective caliper ratio of greater than 1.1.

Claim 6 (currently amended): The fibrous structure product according to Claim [1] 10 wherein the fibrous structure product exhibits a cross machine direction stretch at peak load of greater than 8%.

Claim 7 (currently amended): The fibrous structure product according to Claim [1] 10 wherein the fibrous structure product is in roll form.

Claim 8 (currently amended): The fibrous structure product according to Claim [1] 10 wherein the adhesive is present on the adjacent surfaces in the form of separate, discrete dots and/or separate, discrete stripes.

Claim 9 (currently amended): The fibrous structure product according to Claim [1] 10 wherein at least one of the two or more plies of fibrous structure comprises a fibrous structure selected from the group consisting of: through-air-dried fibrous structure plies,

differential density fibrous structure plies, wet laid fibrous structure plies, air laid fibrous structure plies, conventional fibrous structure plies and mixtures thereof.

Claim 10 (New): An embossed multi-ply fibrous structure product comprising two or more plies of fibrous structure bonded together along adjacent surfaces of the two or more plies by an adhesive to form a bond area, wherein the bond area is less than about 30% of the bonded adjacent surfaces, wherein the product comprises two faces, wherein one face comprises non-adhesively bonded non-densified embossed sites, wherein the embossment sites result from the protuberances of one embossing roll engaging with the depressions of another embossing roll and extend in the y-direction from the x-plane of the structure, and the other face comprises adhesively bonded densified non-embossed sites, and wherein the fibrous structure product exhibits an embossment height of at least about 1000  $\mu\text{m}$ , and wherein the densified non-embossed sites have a density that is greater than the density of the non-densified embossed sites.